

~~WFC 72-12881-081~~

sept 72

Khorlow, V. V.

Adsorption of Carbon Dioxide in Nickel Filler,  
ZHURNAL FIZICHESKOI KHEMII, Vol 46, pp 432-435,  
1971.

Feb 73

V. M. Khroshchev

Time-Base Generators for a Vidicon.  
RUSSIAN, por, *Tekhnika Kino i Televizionnyx*, No. 1,  
1971, pp 64-65  
NYC 72-13417-09C

Oct 72

(AEC-tr-7138, pp 203-4) IMPROVED VERSION  
OF THE "GAZPROM-M" GAMMA FLAW DETECTOR.  
Khoroshev, V. N.; Majorov, A. N.; Sul'kin, A. G.; Galash, T. F.;  
Valuev, O. V.; Sanin, V. P. Translated from Radiats. Tekhn.;  
No. 3, (1969).

STD-2 P NSA

REVISED CARD

The Evaluation of the Reliability of Iterative  
General-Purpose Computer Systems, Considering  
Switchover Time by V. G. Khoroshhevskiy, 10 pp  
RUSSIAN, rpt., An SSSR. Sibirskoye Otdeleniye.  
Institut Matematiki. Vychislitel'nyye  
Sistemy 1967, pp 13-23  
AIE/MTD/BF-23-549-00

V. G. Khoroshhevskiy

sci/materials  
apr 70

7.000,500

*A. V. Khoroshun*

Stress-Strain Relations in Laminar Media,  
by L. P. Khoroshun  
RUSSIAN, per, Prikladnaya Mekhanika, Vol. 2,  
No 2, 1966, pp 14-19  
NTC 71-15172-20K

mar 72

*S. I. Khotyanovich*

Electrophotographic Dry Developers for Positively  
Charged Photosemiconductor Layers, by  
S. I. Khotyanovich and I. S. Sledikienė.  
RUSBLAN, per, Elektrofotografija i Minutografija.  
Naučno-Tekhnicheskaja Konferencija po Voprosam  
Elektrografii, (No 2), Vilna 1961, Pub. 1965,  
pp 127-134.  
NTC 71-13698-14E

Feb 72

KHOVAKH, A ETC

RU

THERMODYNAMIC MODEL OF IGNITION OF ATOMIZED FUEL IN A CHAMBER OF CONSTANT VOLUME

IZVES. NYSSNIKH UCHEB. ZAVEDENNYI MASHIN. N. J.  
5 PPS 1-64 MOSCOW 1970

FSTC-HT-23-2595-72

Application of Infrared and Ultraviolet Light for  
Arising Spores of C. A. Alouardiae, 5, 46  
A.M., Ser. Microbiology, No 7, 1968,  
61-53.  
11/19/ 1-24-144-69

Pm Klemmer

sci/a and  
sec 69

3M,427

Influence of Creep of the Material on  
Stress Concentration Around a Circular Hole  
in a Plate, by L. P. Khoreshun, 5 pp.  
RUSSIAN, per, Stress Concentration, No 1,  
1965, pp 299-304.  
CIA/FDD X-5926

L. P. Khoreshun

Sci - Materials

Aug 66

FOR OFFICIAL USE ONLY

305,658

International Transport of Rubber Tires  
G. C. Glazner, A. I. Khonov, and N. V. Kostylev  
S. D.  
RUSSIAN, per, metallovedenie, Leningrad,  
Chelyabinsk Metallo, No 5, May 1955, pp. 1-10.  
JULY 1961

A. I. Khonov

URGENT  
SOL-INTL  
Aug 65

RECORDED

(1)

Influence of Additives on the Properties of  
Titanium Alloys, by A. I. Khorov, S. G.  
Glazunov and L. G. Pukhina, 8 pp.  
SUSIANI, per. Tsvetnye Metally, No. 7,  
Jul 1966, pp. 36-38.  
JPL 33370

A. I. Khorov

USSR  
Sci-Materials  
Nov 66

313.764

Increasing the Strength of VT15 Titanium Alloy  
Containers by Low-Temperature Thermomechanical  
Treatment, by A. I. Khorev and A. A. Litvinov,  
5 pp.  
RUSSIAN, per, Vestnik Mashinostroyeniya, No 8,  
Aug 1966, pp. 64-65.  
JPRS 38370

A. I. Khorev

USSR  
Sci. Materials  
Nov 66

313,765

Investigation of the "Ti-Al-Fe" System of  
Alloys, by A. I. Shcher and V. N. Moshchikov, 6 pp  
RUSSIAN, per, Investigative Metallurgy, No. 1, 1965, 111

9-39

JPEB 29574

DEER  
Sci-Mat/Met  
Apr 65

877,777

OSIR  
KIL  
Aug 70

A - R h e v

Producing High Strength Vt15 Titanium Alloys  
by Thermomechanical Treatment, by A. I. Zhdanov,

6 pp.  
RUSSIA, per, Tsvetnye Metally, No 4, Apr  
1965, pp. 67-69.  
JPRS 30674

USSR  
Sci-M  
Jun 65

REF ID: A68

Foraminifera in the Pinakul Deposits off Chukchi, by I. N. Khoreva. 18 pp.  
RUSSIAN, per, Bulleten Komissariy po Izuch-  
eniyu Chetvertichnogo Pervogo Akademicheskogo,  
No 31, 1966, pp 104-116.

Dept of Inter  
BCP/Off  
A-33/Sov 69/65  
On Loan Only

*I. M. Khoreva*

Sci-BM  
Jan 70

400,362

The Character and Velocity of Fall of a  
System of Particles of Identical Mass,  
by V. G. Khorgumai, 12 pp.  
RUSSIAN, per, *Fizika atomnogo i chernogo*,  
Vol II, No 4, 1966, pp. 394-401.  
JPRS 36482

51

V.G. KHORGUMAI

URSS  
Sci-Ms/A  
Aug 66

3874071

Relationship of Fish-Odour Reversion to the  
Isomerization and Polymerization of Fatty  
Acids in Whale Fats, by T.A. Khorin.  
RUSSIAH, per, Izv. vyssh ucheb. Zemled.  
Pishchev. Tekhnol., No. 1, 1965, pp 114-117.  
NRC C-5763

T A Khorin

Sci -  
Aug 67

337-175

United System to operate central Heating Objekt,  
by A. S. Khor'kov, M. L. Vornovitskiy, 5 EII  
RUSSIAN, per, Gorodskoye Teplovoye Konstruksii  
Moscow, No 11, 1968, pp 23-24.  
JTS 47750

a. S. Khor'kov

Sci-energy Conv (non-prop)

Apr 69

379,192

On the Survival of the Foot-and-Mouth Disease in the Air, by S. A. Vaykov,  
I. A. Khor'kov.  
RUSSIA: per, Veterinariya, no 11, 1968,  
pp 96-97.  
ACSI J-6300  
ESTC LT-23-38-69

+5

S. A. Khor'kov

Sci-46M  
Apr 69

\$80, \$119

41 Association Experiments with Labor Unions,  
by V. Khor'kov, 10 pp.  
RUSSIAN, per, Totalisticheskiy Trud, Moscow,  
June 1969, pp 33-39.  
J. HS 48781

USSR  
Leon  
Sept 69

V. Khor'kov  
301,800

Statistical Analysis of Complex Industrial Processes,  
by G. Khorniak, 14 pp.

RUSSIAN, rpt, Statisticheskoe Issledovanie Sложnykh  
Tekhnologicheskikh Protsessov, 1969, pp 197-200.

ACSI J-9470

FSTC-HT-23-432-71

G. Khorniak

July 71

Production capacities of a Chemical combine,  
by N. Khorol'skiy, N. Bogentller, 6 pp.  
Russia, per ~~Kharkov Devstv. Obzor~~.  
Nov. July 1963, pp 20-34.  
JFRC 45711

LSLR  
Recd  
Nov 68

360.050

N. Khorol'skiy

Parachute, by A. Khorobreykh, 3 pp.  
RUSSIAN, per, Starshina Serzhant, No. 8, pp.  
20-22, 1969  
FSTC-MT-23-400-70

A. Khorobreykh

April 71

U.S. Energy Com (Interim)  
Rev 70

*J. K. [Signature]*

The Influence of heat transfer in workings on the  
Ventilation of Mines during Underground Mining,  
By V. I. Fedorov, V. I. Khorolskiy,  
MINING ENG., Sov. Ukr., Vol 12, No 1, 1966,  
pp. 54-56.  
Att Ref: 8313.4 (5627)

J. T. KHOROLSKY

Sci/Phys  
Dec 69

364,302

Social hygiene in the Ukrainian SSR, by  
I. D. Kharchosh, R. I. Antberg, 10 pp.  
RUSSIAN, per, Sovetskaya Zdorov'ye, No. 4,  
no 4, 1968, pp 40-46.  
JPRS 45,956

475

Sci/B&M  
Aug 68

362,558

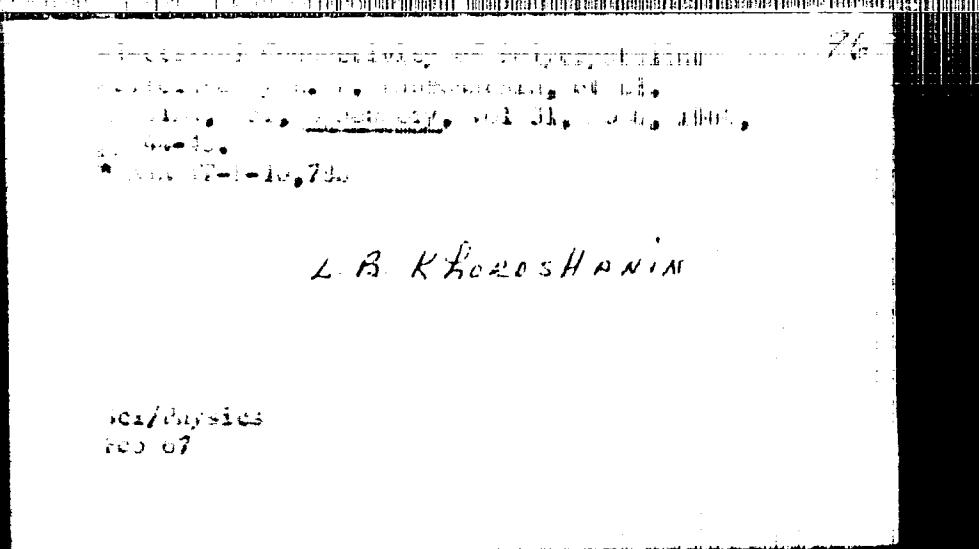
New System of Planning and Economic Management  
at Gor'kiy "Dvigatel' Revolyutsii" Plant, by V.  
Khorevsh, 10 pp.  
RUSSIAN, per, Plannost' Ekonomiki, No. 5,  
May 1966, pp. 74-80.  
JPRS 36403

5

V. Khorevsh

0862  
Econ  
Aug 66

307-980



ALL INFORMATION CONTAINED  
HEREIN IS UNCLASSIFIED  
DATE 1-12-02 BY SP-1220/AMM/AMM  
REF ID: A6474  
2000, 22F, GRCU, DF/4, Vol XXXI, No 6,  
1960, p. 44-45.  
Ann TT P-10, 78a

SCI - Elect & Elec Only  
May 67

324, 19J

... and also on the Earth's atmosphere  
and the other characteristics by which  
initial conditions, by the mathematical  
method, are, known, issued, vol III,  
no 3, 1960, p 574-579.  
CIA-RDP84-00581

ALSO TT-65-14441

SCI - LATER SCI & ASTRON  
NOV 65  
PUB OFFICE AT 1000 GULF

200 #5000

Algorithms for Determining the Parameters of the Motion of Artificial Earth Satellites by Using Cylindrical Coordinates, by V. G. Khoroshavtsev, V. D. Yastrebov, RSSIAN, per, Kosmicheskaya Issledovaniya, Vol 6, No 1, 1968, pp 71-76.  
Dept of Navy API/JNO T-2139

V. G. Khoroshavtsev

Sci/Math  
Sep 68

363,245

...of poly or the other materials, by  
N.N. Chernyshev, N.N. Korol'kova, et al. 6  
October, 1966, Trudy Vsesoyuzno-  
vostochno-skogo, No 17, 1966, pp 187-191.  
R.R./W/M-23-1133-68

Ye. S. Kharshaya

sci/prog and fuels  
Oct 69

390,646

Graphic Method of Plotting a Geodesic  
Line for the Development of the external  
Covering Sheets of Ships, by  
V. M. Khoroshaylov.  
RUSSIAN, per, Sudostroyeniye, No 11, 1958.  
DIA LN 748-69

V M. Khoroshaylov

Sci-Mech  
Apr 69

380,615

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

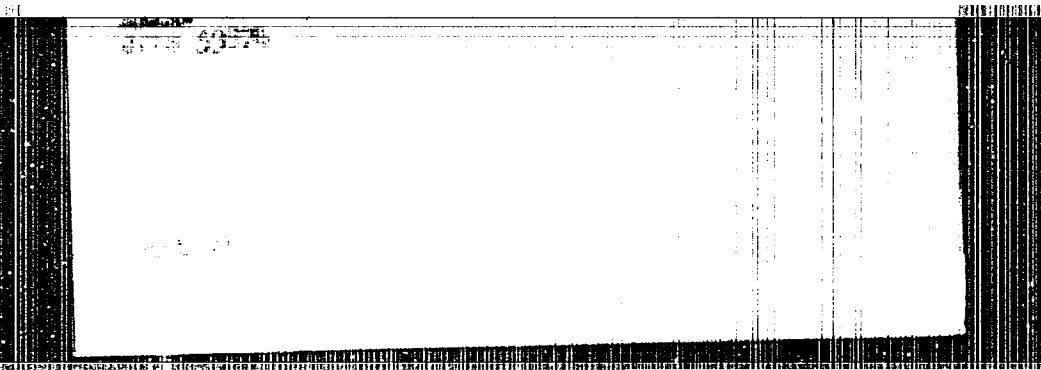
...opt 21

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3



APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

Decreasing the Noise Level of Centrifugal  
Ventilators, by G. A. Khoroshov and Yu. I.  
Petrov, 6 pp.  
RUSSIAN, per, Spravochnik, No 3, 1965  
1965, pp. 15-17.  
JPRS 31116

G. A. Khoroshov

user  
Sci Eng.  
Aug 65

003-004

Finds of Algal Remains in Crystalline Rock Domains  
of the Ukrainian Shield, by D. P. Khoroshava.  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 163, No 3,  
1968, pp 683-684.

AGI

Dokl. Akad. Nauk SSSR, 1968, v. 163, p. 683-684

Sept 69

301,450

bayerite from the bauxite horizon of the  
Middle Dnieper Region, by D. P. Khorosheva,  
RUSSIAN. per, Dok Ak Nauk SSSR, Vol 182, I-4 2,  
1968, pp 434-436.  
AGI

Khorosheva D.P.

Jun 69

384,398

Oct 71

Some Results of Hematoglobin Studies on Molluscs,  
by V. V. Khoroshcheva, 9 pp.  
RUSIAH, RER, Voprosy Sovetskoy Biologii,  
Izucheniye Vnutrennykh Sistem Organizmov [pp. 1-12],  
Sverdlovskiy Izdatelstv, No 15, 1965, pp. 11-51.  
JPRS 30457

USSR  
Sci-BS/A  
Jun 69

000,000

Computation Systems. Reports of the First  
All-Union Conference on Computation Systems  
held in Novosibirsk June 5-10, 1967, Volume  
1. Computer Systems, by V.G. Khoroshhevskiy  
248 pp.  
RUSSIAN, bk., Izdatel'stvo Nauka Sibirske  
Otdelenie, Novosibirsk, 1968  
\*AEC-tr-7125  
\*Vol. 1 UC-32  
\*CPSTI TT 70-50010/1

V.G. Khoroshhevskiy

Sci/elec  
Jan 70

399,731

14

The Evaluation of the Reliability of Iterative  
General-Purpose Computer Systems, Considering  
Switchover Time, by V.G. Khoroshovskiy, 10 pp.  
RUSSIAN, rpt, AN SSSR. Sibirskoye Otdeleniye.  
Institut Matematiki. Vychislitel'nyye Sistemy.  
1967, pp. 13-23.  
AIR/FTD/IT-23-549-68

V.G. Khoroshovskiy  
sci/electronics Full  
May 70.

4006,896

Certain Reliability Problems of Inhomogeneous  
Universal Computers, by V. G. Khoroshevsky,

22 p.  
ISSIAK, per, An Sovn. Sibirskoye Otd. Institute  
Matematiki, Vychislitelnye Sistemy, No 24,  
1966, pp. 69-89.  
AM/ITR/IN-23-426-6b

V. G. Khoroshevsky

Sci/Mlec

New Book Treats Soviet Artillery in World War II, by G. Chernobilov, 7 pp.  
RUSSIA, per, *Voprosy Istoricheskikh Chisl.*,  
No. 2, Feb 1971, pp 105-110.  
JPRS 52729

LBSR  
HAL  
Apr 71

increase of grain production A Decisive Factor  
in the Overall Growth of Agriculture, by I.  
Khordilov, 14 pp.  
RUSSIAN, per, Ekonomika Sel'skogo Obyshchestva,  
no 5, May 1966, pp. 56-65.  
JPRS 37719

54

I. Khordilov.

USUR  
Sci-Agriculture  
Oct 66

011,911

scientific tasks for improving Agriculture  
lived, by I. I. Khorostilov, 20 pp.  
1971 • 268. Original. Tel'g. trans.  
Soviet. Union, No. 3, for 1971, pp. 15-22.  
JUL 23 1971  
J. J. Khorostilov

I. I. Khorostilov

July 21

be Counterrevolutionary Struggle According to REPORT  
in the defense of Leningrad, by G. K.  
Khoroshilov, 5 pp.  
Soviet, per. Vaynshteyn, 1965, pp. 80-82  
Dec 1965, pp. 80-82  
Soviet 3397

G. Khoroshilov

Dec 65  
All  
Dec 65

190,485

Proposals for Improving Grain Farming, by  
I. Khoroshilov, 5 pp.  
RUSSIAN, no, Inventive, 24 Mar 1966, p. 3.  
JPBS 35401

52

I. Khoroshilov

USSR  
 Sci-Agric  
 Jun 66

301, 1132

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

CONFIDENTIAL

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

V. S. Khoroshkov

Proton Beam of the ITEP Accelerator for Bismuth Therapy, by V. S. Khoroshkov, IIP  
RUSSIAN, per, Meditsinskaya Radiologiya, No 4,  
1969, pp 58-62  
NTC 71-16541-06R

AEC-BNL-TR-442-71

mar 72.

Itep Proton Synchrotron Injector, by Yu. E. Lepitskiy, V. S. Khoroshkov, K. K. Onuchin, 11 pp.

RUSSIA, par, Gosudarstvennyi Komitet po Ispol'zovaniyu Atomnoi Energii SSSR, Moscow, Institut Teoreticheskoi i Experimental'noi Fiziki, rpt No IIEF-381, 1965.

AEC LA Tr-65-31

V. S. Khoroshkov

327,844

Sci - Physics  
Jun 67

Pulsed Ion Source With a Cathode Needle, by  
Yu. Ye. Lapitskiy, V. S. Khoroshkov, 10 pp.  
RUESIAN, per, Gosudarstvennyi Komitet po  
Izpol'sovaniyu Atomnoi Energi, Moscow,  
Institut Teoreticheskoi i Rasperticheskoi  
Fiziki, rpt No ITER-380, 1965.  
AEC LA TR- 65-32

187

113

V. S. Khoroshkov

387,895

Sci - Nuclear Science  
Jun 67

Statistically Isotropic performance of thermoplastic  
materials, by C. H. Shyu, G. P. Kandemirli,  
RUBIN, per, Book of Heat Effects, Ser. II, Vol. B,  
1967, p. 894-898.  
LIA 1-6470

Sci-Phys  
Jan 68

b67,42t

73  
Soviet, by name, Kharoshkin.  
Kharoshkin, Dr. (Frank Wilson, alias), 1923,  
Leningrad, Russia.  
U.S. CIA T-10316

L. P. Kharoshkin

RECORDED BY  
Rev 66

Thermodynamic Principles of Rheology  
by L. P. Khoroshun, Spp.  
RUSSIAN, per, Prikladnaya Mekhanika,  
Vol 1, No 1, 1965, pp 92-97. P100069467  
PTD TT 65-1374

97

L P. Khoroshun

Sci-Materials  
Mar 67

320,7E10

Infrared Spectra of Some Organic-minometallic  
Compounds Containing A ( $C_{2}H_5$ ) $_2Si$  Group,  
by S. Ya. Khorshev, et al.  
UDSRR, per, Izv. Akad. Nauk SSSR, Ser. Khim.  
1969, (2), pp 456-457.  
FTD INT-Special 616-69

A. Barshov  
S. Ya. A. Barshov  
sci/jan 70

400,975

JPRS 52280

*Korshak*

Sci/Agri  
Feb 71

Statistics of Equipment Utilization Should Be  
Improved, by N. Khorunzhaya, 5 pp.  
RUSSIA, per, Material'no-tehnicheskaya  
Spravochnika, No. 3, Moscow, 1968, pp. 17-29.  
JTRS 45,480

*N. Khorunzhaya*

USSR  
Economic  
Survey 68

350,076

State of Central nervous System Function During  
Neurological Experiments, by M. Kozhevnikov, B. Vinogradov,  
P. Korolevich, A. Miklukov, G. Minutov, 10 pp.  
RUSSIAN, per, Ciolyon Truda i Prilozhenii  
saboleveniya, No 3, Mar 65, pg 7-15.  
JPS 2/9/1

USCIS  
Sci-B/1  
May 65

279,000

Indices of Northern Stavropol' Gas deposit  
Given, by I. S. Tsyhlyer, N. A. Shchek, 12 pp.,  
RUSSIA, per, Gazovaya Promstolnost', Moscow,  
no 10, 1968, pp 14-18.  
JPG 46,963

M. M. R H o S H

USSR  
Atom  
Dec 68

370,650

(Passive) Roll Stabilizers Which Act on the  
Initial Stability of the Ship, by G. M. Khorev-  
shanskii.  
RUSSIAN, per. Industransl., Vol 31, No 6, 1965,  
p 14.  
NLL 9022.065 (2313)

G. M. Khorevshanskij

Sci-Engr  
Rev 67

365,206

Плохие errores ej. a LATVIA tienen contra su interes, recomendadas,  
by Khorunzhij V.A.  
RUSSIAN, per, RADIOTELEKNIKA, 1969, nr 8, pp 103-108  
FTD-HT Special 71-121

V. A. Khorunzhij

April 71

Self-Inspection Quality Control Group  
Part 7A

M. Krasicki

Problems in Further Increasing the Productivity  
of Labor in Industry and Construction, by A. Yu.  
Khotenchik, 5 pp.  
RUSSIAN, per, Pravda i Leninstvo Belorussii, No. 5,  
May 1967, pp. 22-25.  
JPRS 42135

A. Yu. KHO滕CHIK

USSR  
Sov  
Sept 67

339,054

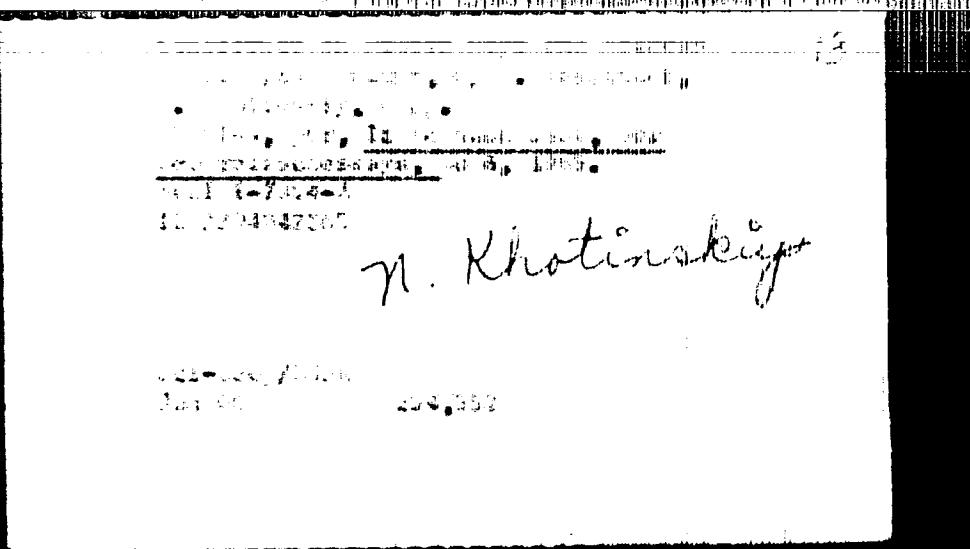
Problems on the Economic Effectiveness of  
Automated Lines, by A. A. Khoteyev, 5 pp.  
RUSSIA, per, Vestnik Mashinostroyeniya,  
No 2, Feb 1966, pp. 77-79.

JPRS 35109

A.A. Khoteyev.

USSR  
Econ  
May 66

299,370



APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

Oct 72

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

V. D. Khotyanovskiy  
Scientific Research Urged to Have Practical Yield,  
by V. Khotyanovskiy, 13 pp.  
RUSSIAN, per, 'Promyshlennost' Belorussii, Minsk,  
No 2, 1972, pp 52-53.  
J.P.S 55506

Mar 72

AF-11960  
FBI

Alma Klays

Cultured People and Political Activity, by Lutfy  
al-Khouly, 12 pp.

ARABIC, per, al-Tali'ah, May 1967, pp. 31-38.  
JPRS 41743

LUTFY AL-KHOULY

ME-UAR  
Pol  
Aug 67

383,147

DNA and Proteins of Liver Tissue. I.  
obtaining and Composition of Histones, of Nucleic Acids and of Non Basic Proteins, by  
Leokadia Elyaszekko, Yvonne Laurence,  
FRENCH, psp, Bulletin Societe de Chirurgie Hippocrate,  
Vol 42, 1960, pp 761-771. 9133467  
ACC LA-tr-66-33.

*Yvonne K Laurence*

Sci/SEN  
Aug 66

3000, 307

Nonsteady-State Heat Transfer Between a Flame  
Front and the Surrounding Medium, by N. S. Kharalkh,  
RUSSIAN rpt. Vsemoyuznaya Mezhdunarodnaya kon-  
fferentsiya po Voprosam Ispareniya, Goreniya i  
Gazovoy Dinamiki Difraktsionnykh Sistem, #th, series  
Dokladov, Odessa, 1965, pp 15-17.  
\*FTD-HT-23-315-68

Sci-Hoch Engr  
May 68

M. S Kharakh

The Advantages of Nomographic Methods,  
by G. Khovanskiy, 5 pp.  
RUSSIAN, per. Ekonomicheskaya Gazeta, No 50,  
1960, pp 22.  
ACSI-K-2077  
FSTC-HT-23-1407-72

Apr 72

Engineers dissatisfied with work conditions,  
by A. Khovshunova, 8 pp.  
RUSSIA, per. Sotsialisticheskly trial. No 7.  
Jul 1967, pp 82-86.  
JPRS 42904

*A. Khovshunova*

USC  
See  
Oct 67

363,500

Vitamin C and its Content in Kelp, by  
P. A. Khovrenko & A. S. Khovrenko.  
RUSSIA, per, Byvnoe Al'mo, Vol. 44, No 2, 1963,  
p 69.

\*Dept of Interior  
Bureau of Commercial Fisheries  
Branch of Foreign Fisheries

Sci/SAC  
June 68

Canned smoked squid in oil, by P. A. Shumard.  
Russia, per, Synopsis Zoologica, Vol 13, No  
6, 1967, pp 62-63.  
Dept of Interior  
Fish and Wildlife Service  
ACI, Bureau of Foreign Fisheries

Sci-B and M  
Oct 67

...and so it seems we have an old friend. //  
by N. Khrushchev, S. P.  
MOSCOW, RUSSIAN FEDERATION, 20 Aug 1957, p 2.  
Sov. 49370

N. KHRUSHCHEV

600  
141  
Lem 60

347,100

Tadzhikistan Organ Stresses CPSU Spirit of  
Internationalism, by V. Khovrin, 7 pp.  
RUSSIAN, np, Kommunist Tadzhikistana, 26 May  
1966, pp. 2-3.  
JPRS 36514

V. Khovrin

USSR  
Pol  
Aug 66

307,866

Approach to problem schoolchildren outlined,  
by S. Shoz, 5 pp.  
RUSSIAN, np. Znakovskaya Muz., Moscow, 1969  
July 1969, p 2.  
JAS 48719

USSR  
Educ  
Sept 69

Khrushchev

390,816

Properties of Annihilation Cross-Sections of a  
Polarized Electron-Positron Pair, by V. M.  
Bayer, V. A. Khoze, 6 pp.  
BUREAU, UK, Sovjetische Atomforschung  
Polymerizovaniye Elektron-Positronnogo Pary  
Preprint 62, Institute of Nuclear Physics  
Siberian Division, Academy of Sciences USSR,  
Novosibirsk, 1966. 7911102657  
ABC SLAC Tr-63

V. A. Khoze

354,426

Physics  
Sci - NUCLEAR PHYSICS  
May 67

Collision of Protons During the Electromagnetic  
Annihilation of Heavy Particles, by V. M. Malen,  
V. A. Kholev, 12 pp.  
RUSSIAN, PSR, Yadern. Fiz., Vol 7, 1965,  
pp 277-286. 9232787  
AEC SLAC-tr-30

V. A. Khol

Sci/Nuclear Sci  
Jun 66

300,407

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

line 72

APPROVED FOR RELEASE: Monday, September 23, 2002

CIA-RDP84-00581R000200690008-3

nonstationary flow of a conducting fluid in the  
channel of an MHD generator taking into account  
the inductance of the external circuit, by  
A. I. Khozhanov. 8 pp.  
RUSSIA, R.P., Magnitopidrosvyaznyi metod,  
Polucheniya silektroenergii, 1968, pp 35-372  
AD/PTD/RD-23-641-69

A. I. Khozhanov

A.I. Khozhanov  
sci/energy conv  
May 70

Stationary Flow of Liquid Metal in a  
Magnetohydrodynamic Channel with Rectangular  
Section, by A. I. Khozhaynov.  
RUSSIAN, per, Izv ANSSSR, Mekh Zhidk i Gazu,  
Vol 1, No 4, 1966, pp 114-117.  
FTD-S-201

Jan 69

073,277

G. S. KHOZIN

Completion of the Apollo Program, by  
G. S. Khozin, 7 pp.  
RUSSIAN, per, USAI Economics, Politics, Ideology,  
Moscow, No 2, Feb 1973, pp 73-77.  
JPRS 58418

Mar 73

Single-channel Infrared Astrophotometer, by  
G. V. Khozov. 10 pp.  
RUSSIA, per, Trudy Astron Obozr, Vol. 25,  
No 337, 1968, pp 69-77.  
NASA TT P-12,295

G. V. Khozov

Sci-Astron  
Oct 69

392,000

Basic Patterns of Circulatory Macrocirculation Following Traumatic Shock, by S. A. Golosnov, D. P. Khakrova, 17 pp.  
ISSN 0863-1324, 1966, p. 121-126.  
BANK BEER, No 7, July 1967, pp 63-70.  
JPS 42505

O. P. Khakrova

USSR  
Sci-Med  
Oct 67

JUL 68

Improvements in Electric Locomotives Planned,  
by Ye. Khrakovskiy, 8 pp.  
RUSSIAN, per, Gudok, 7 Jun 1963, pp 3-4,  
JPRS 45,863

90

Ye. Khrakovskiy

Sci/Mech, Ind, Civ & Mar Engr  
Aug 68 361,445

Periods for Mastering New Capacity Prolonged  
in Eastern Siberia: Technical-Economic Indi-  
cators Less than Projected, by Yu. Khrushchev-  
skiy, 6 pp.  
RUSSIAN, np, Ekonicheskaya Gazeta, No 42,  
20 Oct 1965, p. 15.  
JPRS 33191

USSR  
Econ  
Dec 65

290, b17

Mr. Khrushchev

Mr. E.

A.V. Khrameyeva  
Effect of Nuclear Polyhedrosis Virus on Cell  
Changes in Apple Moth Caterpillars,  
by A.V. Khrameyeva, 6 pp.  
RUSSIAN, per. Izv Akad Nauk Latv SSR, No 18,  
1969, pp 35-38.  
ACSI-K-1258

June 72

Party Production Effectiveness Policy Patterns  
by A. Khurkov, N. Gorodetskaya, 31 pp.  
SovIAI, 1970. (Report No. 1104-1970)  
No. 1, 1971. pp. 49-50.  
Zam 52143

May 21

A. M. Kharlamov

Defroster Designed by A. A. Shramov.  
RUSSIAN, per. Index Thesaurus, Vol. 43, No  
7, 1967, p 70.  
\*Dept of Interior  
Fish and Wildlife Service  
BCF, Bureau of Foreign Fisheries

Sci-  
Nov 67

A /1 P/ 1967

Geological evolution of the Arcto-Bering  
terrene Period according to the findings  
of Paleomagnetic research in the Beringian  
part of the USSR, by A. N. Kharlamov,  
N. A. Kovissarov.  
RUSSIAN, per, Rock magnetism and Paleogeog-  
raphy, 1965, pp. 341-351. 9237776  
GPO, DDC Canada  
T 429 R

A.N.Kharlamov

Sci/Math Sci

Le. 06

269,308

New Data on the Paleomagnetic History of the  
Geomagnetic Field in the USSR, by A. N.  
Khramov, V. P. Podlubov, R. A. Bondarenko,  
8 pp. FOR OFFICIAL USE ONLY  
RUSSIAN, per, Rastvornaya i Probl.  
Geofiznogo Polia Zemli, 1965, no 2 (6-1).  
9420 2867  
DIE/Canada T 467 R

A. N. Khramov

319,695

Sci - Earth Sciences and Geomagnetism  
Feb 67

ment change in the angle of intersection of an  
axisymmetric supersonic stream with an obstacle,  
by N. Yu. Khranov. 8 pp.

Nauk. i zv. Ak Nauk SSSR Tekhn. Zhdoknosti  
i Gaze, no 4, Jul-Aug 1969, pp 134-136.  
NASA TT F 12,797

N. Yu. Khranov

N Yu Khranov  
sci. physics  
May 70

Calculating the Transition Probabilities of the  
T-258 Diesel Engine in an M-3 Electronic  
Digital Computer, by Yu. V. Kiryanov,  
Yu. I. Slinov, 17 pp.  
RUSSIA, per, Trudy MAI, no 74, 1965, pp. 54-68,  
AIA/ITD/T-24-90-68

Yu. V. Kiryanov  
sci/electronics  
Mar 69

378,783

Essay on the Development of Automatic Planning  
in the USSR - Pre-October Period, by A. V. Khramov.  
RUSSIAN, bk, Ocherk Istorii Razvitiya Avtomatiki,  
▼ USA, 1956, 220 pp.  
\*CFSTI TT 68-50487

USSR  
Econ  
Oct 68

A. V. Khramov